

INDUSTRIAL COMPONENT DATA

GSGB580 580AMP 660V AC BS88 SEMI CONDUCTOR FUSE

EATON ELECTRIC Fuse-link, high speed, 580 A, AC 660 V, DC 35..

Brand: EATON - MOELLER | Manufacturer Part Number: GSGB580



Manufacturer	EATON - MOELLER
MPN / Reference	GSGB580
Catalog number	580AMP 660V AC BS88 SEMI CONDUCTOR FUSE
Category	HRC fuse
Minimum order	1 Pcs
Document ID	EO-43F259AE78
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Product Overview

Fuse-link, high speed, 580 A, AC 660 V, DC 350 V, BS88, 81 x 143 mm, aR, BS, Ultra fast

580AMP 660V AC BS88 SEMI CONDUCTOR FUSE

Fuse, Fuse-link, high speed, 580 A, AC 660 V, DC 350 V, BS88, 81 x 143 mm, aR, BS, ultra rapid, offset bolted tags (4-barrel), Protection of semi-conductor devices, BS88-4, Breaking Capacity 100 kA

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	EATON - MOELLER > Bussmann Series High speed fuses
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Additional Product Information

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General specifications
Product nameEaton Bussmann series high speed British standard fusePart

no.GSGB580EAN5996516024522Product Length/Depth73.8 millimetreProduct height80.8 millimetreProduct width143 millimetreProduct weight1151 gramCompliancesCEProduct TradenameNoneProduct TypeHigh speed British standard fuseProduct Sub TypeNoneElectrical dataAmperage Rating580 AVoltage rating660 VRated voltage AC660 VRated voltage DC350 VClassClass aRWatt losses111 WProduct specificationsApplicationSemiconductor, DC Common bus, DC drives, power converters/rectifiersFuse indicatorNoneTechnical data ETIM 8.0

Circuit breakers and fuses (EG000020) / HRC fuse (EC004556)Electric engineering, automation, process control

engineering / Electrical installation, device / Safety fuse inserts / Safety fuse inserts (unspecified) (
[BAB264011])Fuse construction type according to IEC 60269OtherType of currentAC/DCRated voltage AC660 VRated
voltage DC350 VRated current580 AUtilization categoryaR (accompanied semiconductor protection)Breaking capacity100
kAColour codeNoneType of fuse status indicatorNonePower loss at rated current111 WMounting holesM10Centre-to-centre
distance of connections110 mm
ETIM for GSGB...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / GSGB580 with the required quantity to info@electricaonline.com or use
electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd
Floor, JLT, Dubai

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requirements against the manufacturer documentation before purchase or installation.